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Exhibit B

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HP	HEWLETT PACKARD	INVENTION DISCLOSURE	PAGE ONE OF <u>3</u>	
		PDNO	DATE RCVD	ATTORNEY


Instructions: The information contained in this document is COMPANY CONFIDENTIAL and may not be disclosed to others without prior authorization. Submit this disclosure to the HP Legal Department as soon as possible. No patent protection is possible until a patent application is authorized, prepared, and submitted to the Government.

Descriptive Title of Invention: MediaQualificationAccessory
Name of Project: N/A
Product Name or Number: N/A
Was a description of the invention published, or are you planning to publish? If so, the date(s) and publication(s): NO
Was a product including the invention announced, offered for sale, sold, or is such activity proposed? If so, the date(s) and location(s): NO
Was the invention disclosed to anyone outside of HP, or will such disclosure occur? If so, the date(s) and name(s): NO <i>If any of the above situations will occur within 3 months, call your IP attorney or the Legal Department now at 1-888-4919 or 970-898-4919.</i>
Was the invention described in a lab book or other record? If so, please identify (lab book #, etc.) NO
Was the invention built or tested? If so, the date: NO
Was this invention made under a government contract? If so, the agency and contract number: NO
Description of Invention: <i>Please preserve all records of the invention and attach additional pages for the following. Each additional page should be signed and dated by the inventor(s) and witness(es).</i> A. Prior solutions and their disadvantages (if available, attach copies of product literature, technical articles, patents, etc.). B. Problems solved by the invention. C. Advantages of the invention over what has been done before. D. Description of the construction and operation of the invention (include appropriate schematic, block, & timing diagrams; drawings; samples; graphs; flowcharts; computer listings; test results; etc.)
Signature of Inventor(s): Pursuant to my (our) employment agreement, I (we) submit this disclosure on this date: [Friday, February 22, 2002]

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(If more than four inventors, include additional information on another copy of this form and attach to this document)

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INVENTION DISCLOSURE		COMPANY CONFIDENTIAL	PAGE <u>2</u> OF <u>3</u>
Signature of Witness(es): (Please try to obtain the signature of the person(s) to whom invention was first disclosed.)			
The invention was first explained to, and understood by, me (us) on this date: []			
Full Name	Signature	Date of Signature	
Full Name	Signature	Date of Signature	

Inventor & Home Address Information: (If more than four inventors, include addl. information on a copy of this form & attach to this document)

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Description of Invention:	Please preserve all records of the invention and attach additional pages for the following. Each additional page should be signed and dated by the inventor(s) and witness(es).
1. Description of the construction and operation of the invention (include appropriate schematic, block, & timing diagrams; drawings; samples; graphs; flowcharts; computer listings; test results; etc.)	<p>This idea is based on problems that occur (i.e., paper jams) when used media or poor-quality media is utilized for printing. Paper jams constitute a large quotient of customer issues, especially in Asia, where media is often used repeatedly.</p> <p>Specifically, this idea consists of a device that relies on sensors (density, moisture, etc.) to determine whether media has been previously fused, contains output data, was bent/wrinkled, or otherwise unfit for use in a particular model of LaserJet printer. This device would consist of large-capacity input and output trays. Once inputted, media would pass over sensors. If data from the sensors indicated that media was acceptable, it would be outputted into the Usable Media output tray. Unacceptable media would be outputted into a tray for Unusable Media. This could exist as an independent device or as an accessory for specific printer models.</p> <p>The purpose of this device is to screen media prior to use, and reduce paper jams and other costly media-based customer issues. HP could rely on this device to help inform customers of 'supported media specs' and eliminate customer usage of questionable media.</p>
II. Advantages of the invention over what has been done before.	<p>Users could determine whether questionable media was acceptable or not.</p>
C. Problems solved by the invention.	<p>HP could provide customers with a method for determining the acceptability of media, and eliminate the use of questionable media. Customer issues based on media could be reduced.</p>
D. Prior solutions and their disadvantages (if available, attach copies of product literature, technical articles, patents, etc.).	<p>See Above.</p>

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